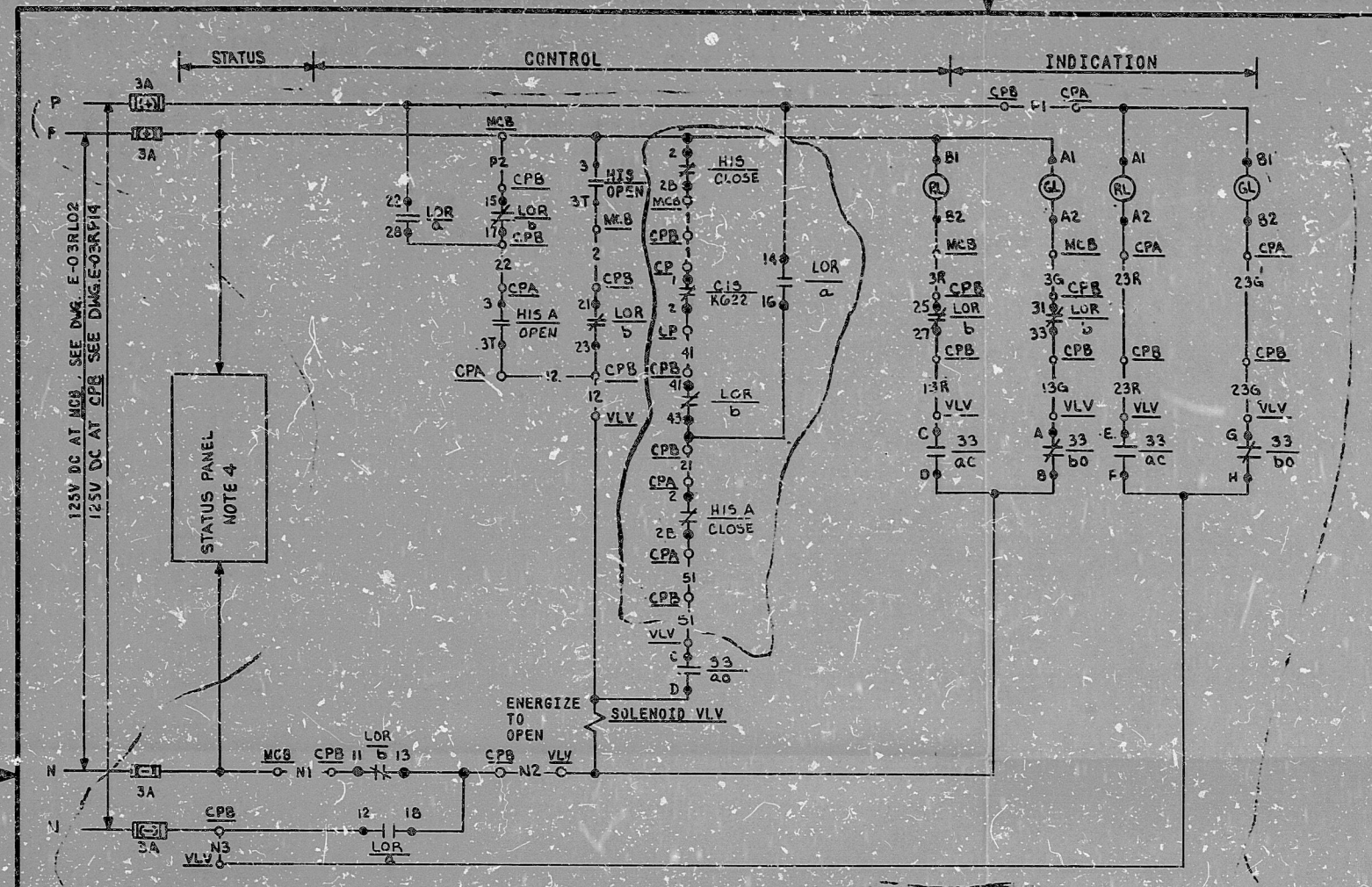


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OPEN	CONTACT		POSITION	
	GL	RL	NORM	CLOSE OPEN
	1-11-17	X	X	
	3-11-23	X		X
	2-11-28	X		X
	4-11-45	X	X	

OUTLER-HAMMER TYPE E30 JY15 WITH TWO KLA3 CONTACT BLOCKS

HAND INDICATING SWITCH HIS & HIS A - SEE TABLE A
OPEN SW MOMENTARY
CLOSE SW MAINTAINED

DEVICE 33 - POSITION SWITCHES				
POS.	CONTACT	VALVE POSITION		FUNCTION
		CLOSED	OPEN	
CLOSED	11-11-11			RED LIGHT (MCB)
	11-11-12			NOTE 3
	11-11-13			RED LIGHT (CPA)
	11-11-14			COMPUTER
OPEN	11-11-15			SEAL IN CRT
	11-11-16			GREEN LT. (MCB)
	11-11-17			SPARE
	11-11-18			GREEN LT. (CPA)

SOLID BAR INDICATES CONTACT CLOSED
NAMCO EA180-11302
EA180-12302

REFERENCE DWG :
M-02B601

- FOR LOCK-OUT RELAY CONTACT DEVELOPMENT SEE DWG. E-03RP12.
- FOR STATUS PANEL CABLE FULL, REF DWG. E-03SA16.
- TO STATUS PANEL, SEE DWG. E-03SA13.
- CTS CONTACT OPENS ON CONTAINMENT ISOLATION SIGNAL, FOR DETAILS, SEE WESTINGHOUSE DWG, BECHTEL V.P. NO. M-767-181.
- VALVE FAILS CLOSED.

NOTES:

NO.	DATE	REVISIONS	BY	CHECK	DESIGN	ENGR.	PROJ

RECHTEL
GAITHERSBURG, MARYLAND

SNPPS

SCHEMATIC DIAGRAM
LETDOWN LINE ISOLATION VALVE

UTILITY DRAWING NO.	REV
JOB NO.	DESIGNAL DRAWING NO.
10466	E-03B617 (Q)
7	

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TABLE B	
COMPUTER REF DWG.	J-106-0115
BECHTEL V.P. NO.	
COMPUTER POINT	8G28152
COMPUTER LOC. - PC	RJ160A
VALVE NO. - VLV	8GHV8152
SCHEME NO.	4BGR17A

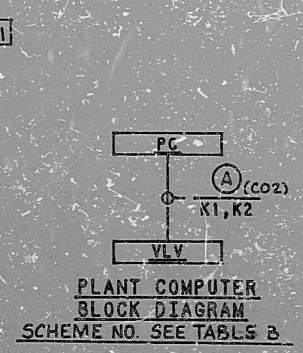
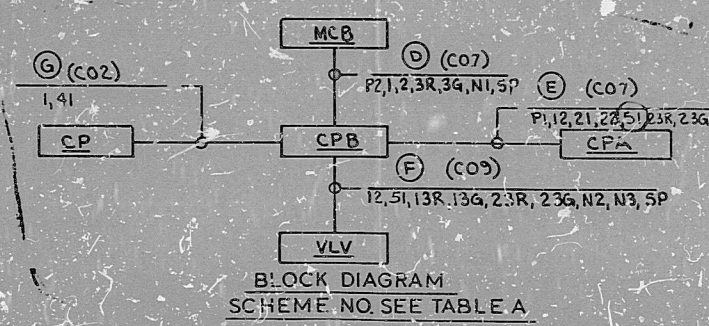


TABLE A	
LOR NO.	86XRF4 (NOTE 5)
LOR LOC. - CPB	RP335
HIS A NO.	8GH50152A
HIS A LOC. - CPA	RP118B
CONTROL PANEL - CP	S8032C
HIS NUMBER	8GH58152
HIS LOCATION - MCB	RL061
VALVE NO. - VLV	8GHV8152
SCHEME NO.	4BGR17A

REVIEW LEVEL 3

I certify that the image contained on this frame was made in the normal and regular course of business, on the date stated below and that it is an accurate reproduction of the document(s) submitted to Micrographics.
DATE 11/23/83 OPERATOR Mark S. ...

16X

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PDR RIDS

